CLAIMS

housing for attaching the fuse,

said housing being divided into a first side

bousing in which a first side terminal of an end of a

first side wire is assembled, and a second side housing

in which a second side terminal of an end of a second

side wire is assembled,

said first side housing and second side housing

10 having portions for engagement with each other, and

said first side housing and second side housing

being engaged to form a single housing in which said fuse

can be attached.

2. A fuse connection box as set forth in claim 1,
wherein said first side housing and said second side
housing are of identical shapes having first engagement
portions at one end in the direction of arrangement of
fuses and having second engagement portions of shapes
engaging with the first engagement portions at the other

20 end.

further comprising a protective cover attached to said
first side housing and second side housing so as to cover
said fuse in a state where said first side housing and
said second side housing are connected and said fuse is

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(V attached.

- 4. A fuse connection box as set forth in claim 3, wherein said protective cover is formed with a protective frame for preventing action of an external force on an engagement portion between said protective cover and said first side housing and second side housing.
- 5. A fuse connection box as set forth in claim 2, further comprising a protective cover attached to said first side housing and second side housing so as to cover said fuse in a state where said first side housing and said second side housing are connected and said fuse is attached.
- 6. A fuse connection box as set forth in claim 5, wherein said protective cover is formed with a protective frame for preventing action of an external force on an engagement portion between said protective cover and said first side housing and second side housing.

A method for producing a fuse connection box provided with a fuse and a housing for attaching the fuse, comprising the steps of:

producing separately a first side housing in which a first side terminal of an end of a first side wire is assembled and having an engagement portion and a second side housing in which a second side terminal of an end of a second side wire is assembled and having an

engagement portion,

engaging the engagement portions of said first side housing and second side housing to join them, and attaching a fuse to the joined housing.

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